In the Claims:

1. (previously presented) A transdermal therapeutic system in plaster form for controlled release of oestradiol in combination with norethisterone acetate, comprising:

a backing layer;

a reservoir supersaturated with active ingredients, said active ingredients being oestradiol and norethisterone acetate, said reservoir being attached to said backing layer and being prepared by mixing polyacrylate pressure-sensitive adhesives, crystallization inhibitor(s), and said active ingredients, ~~said~~ polyacrylate pressure-sensitive adhesives including ~~polyaerylate, said polya~~crylate ~~consisting of carbon, hydrogen and oxygen,~~ wherein the crystallization inhibitor(s) is an amino group-containing polymer selected from the group consisting of polyaminoamides, polyaminoimidazolines, polyetherurethaneamines, ~~polyamines~~ and polyglucosamines; and

a detachable protective layer.

2. (canceled)

3. (previously presented) A transdermal therapeutic system according to claim 1, wherein the reservoir comprises at least one crystallization inhibitor in proportion of from 0.05 to 30% by weight.

4. (previously presented) A transdermal therapeutic system according to claim 1, wherein the reservoir comprises oestradiol and norethisterone acetate in a weight ratio of from 1:2 to 1:15, and in an overall concentration of up to 25% by weight.

5. (previously presented) A transdermal therapeutic system according to claim 1, wherein